

WEST Search History

09/147693
AAT#26

DATE: Thursday, November 21, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L1	lambda operator	17	L1

END OF SEARCH HISTORY

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- ☐ 1. [20020169587](#). 16 Feb 01. 14 Nov 02. Hyper-arc consistency in a constraint satisfaction network. Emek, Roy, et al. 703/2; G06F017/10.
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- ☐ 2. [20020094519](#). 07 Mar 02. 18 Jul 02. Detection of protein interactions. McKernan, Kevin J., et al. 435/4; 435/6 C12Q001/00 C12Q001/68.
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- ☐ 3. [20020086424](#). 30 Oct 98. 04 Jul 02. BIODETECTORS TARGETED TO SPECIFIC LIGANDS. CONTAG, PAMELA R., et al. 435/400; C12Q001/00 C12N005/00 C12N005/02.
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- ☐ 4. [20010029024](#). 09 Feb 01. 11 Oct 01. Selection of peptides with antibody-like properties. Kodadek, Thomas J.. 435/7.1; 530/388.1 G01N033/53 C07K016/18 C12P021/08.
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- ☐ 5. [6261834](#). 25 Nov 92; 17 Jul 01. Vector for gene therapy. Srivastava; Arun. 435/320.1; 435/325 435/372. C12N015/861 C12N005/16.
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- ☐ 6. [6255071](#). 19 Mar 97; 03 Jul 01. Mammalian viral vectors and their uses. Beach; David H., et al. 435/69.1; 435/320.1 435/455 435/6 536/23.1 536/23.5 536/24.1. C12N015/00 C12N015/09 C12N015/63 C12Q001/70.
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- ☐ 7. [6143525](#). 03 Apr 97; 07 Nov 00. Complex inducible promoter system derivable from a phage of a lactic acid bacterium (LAB), and its use in a LAB for production of a desired protein. Nauta; Arjan, et al. 435/71.2; 435/252.3 435/320.1 435/69.1 435/71.1 536/24.1. C12P021/04.
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- ☐ 8. [6025192](#). 20 Sep 96; 15 Feb 00. Modified retroviral vectors. Beach; David, et al. 435/320.1; 435/6 435/DIG.24 536/23.1 536/23.5 536/24.1. C12N015/63 C12N015/11 C07H021/04.
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- ☐ 9. [6015709](#). 27 Aug 97; 18 Jan 00. Transcriptional activators, and compositions and uses related thereto. Natesan; Sridaran. 435/366; 435/252.3 435/254.11 435/325 536/23.4. C12N001/15 C12N001/21 C12N005/10 C12N015/62.
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- ☐ 10. [5871902](#). 09 Dec 94; 16 Feb 99. Sequence-specific detection of nucleic acid hybrids using a DNA-binding molecule or assembly capable of discriminating perfect hybrids from non-perfect hybrids. Weininger; Susan, et al. 435/5; 435/6 436/94 536/24.3. C12Q001/70 C12Q001/68 C07H021/04.
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- ☐ 11. [5561071](#). 25 Sep 95; 01 Oct 96. DNA and DNA technology for the construction of networks to be used in chip construction and chip production (DNA-chips). Hollenberg; Cornelis P., et al. 438/503; 117/95 435/810 438/677 438/758 438/944 438/945 438/99 536/22.1 536/25.3. H01L051/40.
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- ☐ 12. [5198346](#). 26 Jul 90; 30 Mar 93. Generation and selection of novel DNA-binding proteins and polypeptides. Ladner; Robert C., et al. 435/69.1; 435/252.3 435/320.1 435/489. C12N015/63 C12N015/09 C12P021/00.
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- ☐ 13. [5168049](#). 21 Apr 88; 01 Dec 92. Production of streptavidin-like polypeptides. Meade; Harry M., et al. 435/69.1; 435/252.3 435/252.33 435/252.35 435/254.11 435/254.2 435/320.1 435/366 435/69.7
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435/69.8. C12N015/00 C12N015/03 C12N015/04 C12N015/05 C12N015/06 C12N015/11 C12N015/31
C12N015/70 C12P021/00 C12P021/02.

☐ 14. 5096815. 06 Jan 89; 17 Mar 92. Generation and selection of novel DNA-binding proteins and polypeptides. Ladner; Robert C., et al. 435/69.1; 435/252.3 435/320.1. C12N015/63 C12N015/09 C12P021/00.

☐ 15. 4233604. 27 Nov 78; 11 Nov 80. Receiver with fixed-echo suppressor. Lepere; Guy. 342/92; 342/159. G01S007/34.

☐ 16. RU 2005314 C1. Computer operators eyes protection optical filter - uses multi-layer coating deposited on glasses of operator, whose bandpass spectrum is calculated from formula in terms of display radiation and human eye sensitivity functions. BONDARENKO, V P, et al. G02B005/20 G02C007/16.

☐ 17. EP 215388 A US 5643790 A JP 62151184 A EP 215388 B DE 3682733 G US 5426050 A JP 95112431 B2. Plasmid vector capable of replicating in Coryneform bacteria - with gene coding for repressor protein capable of binding to operator. MORINAGA, Y, et al. C12N001/20 C12N001/21 C12N015/00 C12N015/09 C12N015/63 C12N015/77 C12N015/09 C12R001:13 C12N015/09 C12R001:15.

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